

**Examination Timetable - Revised**  
**Second Semester Postgraduate Improvement/Supplementary Examination March 2026**  
**Improvement/Supplementary (2024 Admission)**  
**Supplementary (2023, 2022 Admissions), Mercy Chance (2021, 2020, 2019 Admissions)**  
**Time : 09.30 am to 12.30 pm on all days of examination**

Date	Course Code	Course Title
<b>MA Economics</b>		
24-03-2026	BMEC206	Microeconomics: Markets, Information and Welfare
25-03-2026	BMEC207	Advanced Macroeconomic Theory and Policy
26-03-2026	BMEC208	International Finance
27-03-2026	BMEC209	Economics of Development and Growth – II
30-03-2026	BMEC210	Quantitative Methods for Economic Analysis – II
<b>MA English</b>		
24-03-2026	BMEN206	Romantic and Victorian Writings
25-03-2026	BMEN207	Modernism in English Literature
26-03-2026	BMEN208	English Literature from the 1950s to the Present
27-03-2026	BMEN209	History of the English Language and Introduction to Linguistics
30-03-2026	BMEN210	Literary/Cultural Theories
<b>MA Malayalam</b>		
24-03-2026	BMML206	Adhunikakavitha: Onnam Ghattam
25-03-2026	BMML207	Novel
26-03-2026	BMML208	Bhashasasthram
27-03-2026	BMML209	Pashchathyasahithyasidhanthangal
30-03-2026	BMML210	Bharathiyasahithyasidhanthangal
<b>MA Applied Sociology</b>		
24-03-2026	BMAS206	Theoretical Perspectives in Modern Sociology
25-03-2026	BMAS207	Qualitative Methods in Social Research
26-03-2026	BMAS208	Rural Community Development and Practice
27-03-2026	BMAS209	Social Problems and Social Movements
30-03-2026	BMAS210	Sociology of Family and Marriage
<b>MCom</b>		
24-03-2026	BMCM206	Higher Accounting
25-03-2026	BMCM207	Business Environment
26-03-2026	BMCM208	Working Capital Management
27-03-2026	BMCM209	Human Resource Management
30-03-2026	BMCM210	Operations Research
<b>MSW</b>		
24-03-2026	BMSW209	Administration of Human Development Organizations
25-03-2026	BMSW207	Community Organization and Social Action
26-03-2026	BMSW208	Psychological Base for Social Work Practice
27-03-2026	BMSW206	Working with Individuals and Groups
30-03-2026	BMSW210	Social Work Research
*	BMSW2P02	Field Practicum – II
<b>MSc Mathematics</b>		
24-03-2026	BMMM206	Ring Theory
25-03-2026	BMMM207	Real Analysis – II
26-03-2026	BMMM208	Measure and Integration
27-03-2026	BMMM209	Complex Analysis – I
30-03-2026	BMMM210	Optimization Techniques
<b>MSc Chemistry</b>		
24-03-2026	BMCH205	Organometallics, Bioinorganic and Nuclear Chemistry
25-03-2026	BMCH206	Physical Organic Chemistry, Concerted Reactions and Reaction Intermediates
26-03-2026	BMCH207	Molecular Spectroscopy and Crystallography
27-03-2026	BMCH208	Advanced Quantum Mechanics and Chemical Bonding
*	BMCH2P01	Inorganic Chemistry Practical – I (P)
*	BMCH2P02	Organic Chemistry Practical - I (P)
*	BMCH2P03	Physical Chemistry Practical - I (P)
<b>MSc Analytical Chemistry</b>		
24-03-2026	BMAC205	Organometallics, Biocoordination Chemistry and Nuclear Chemistry
25-03-2026	BMAC206	Mechanism and Reactions in Organic Chemistry
26-03-2026	BMAC207	Molecular Spectroscopy and Crystalline State
27-03-2026	BMAC208	Advanced Theoretical Chemistry

Date	Course Code	Course Title
*	BMAC2P01	<i>Inorganic Chemistry Practical - I (P)</i>
*	BMAC2P02	<i>Organic Chemistry Practical - I (P)</i>
*	BMAC2P03	<i>Physical Chemistry Practical - I (P)</i>
<b>MSc Polymer Chemistry</b>		
24-03-2026	BMCP205	Advanced Topics in Theoretical Chemistry
25-03-2026	BMCP206	Principles of Molecular Spectroscopy and Solid State
26-03-2026	BMCP207	Bioinorganic Chemistry, Nuclear Chemistry and Organometallic Compounds
27-03-2026	BMCP208	Physical Organic Chemistry and Organic Reactions
*	BMCP2P01	<i>Inorganic Chemistry Practical - I (P)</i>
*	BMCP2P02	<i>Organic Chemistry Practical - I (P)</i>
*	BMCP2P03	<i>Physical Chemistry Practical - I (P)</i>
<b>MSc Biochemistry</b>		
24-03-2026	BMBC205	Molecular Biology and Genetic Engineering
25-03-2026	BMBC206	Immunology
26-03-2026	BMBC207	Biophysics, Bioinstrumentation and Bioinformatics
27-03-2026	BMBC208	Metabolism and Bioenergetics
*	BMBC2P02	<i>Laboratory Course - II (P)</i>
<b>MSc Biotechnology</b>		
24-03-2026	BMBT205	Microbiology
25-03-2026	BMBT206	Immunology and Immunological Techniques
26-03-2026	BMBT207	Genetics
27-03-2026	BMBT208	Metabolism and Enzymology
*	BMBT2P02	<i>Laboratory Course - II (P)</i>
<b>MSc Botany</b>		
24-03-2026	BMBO205	Ecology and Environmental Science
25-03-2026	BMBO206	Genetics and Plant Breeding
26-03-2026	BMBO207	Molecular Biology and Developmental Biology
27-03-2026	BMBO208	Cell Biology and Immunology
*	BMBO2P03	<i>Ecology and Environmental Science &amp; Genetics and Plant Breeding (P)</i>
*	BMBO2P04	<i>Molecular Biology and Developmental Biology &amp; Cell Biology and Immunology (P)</i>
<b>MSc Computer Science</b>		
24-03-2026	BMCS205	Object Oriented Programming in Python
25-03-2026	BMCS206	Computer Networks
26-03-2026	BMCS207	Operating System
27-03-2026	BMCS208	Algorithms and Data Structures
*	BMCS2P02	<i>Data Structure and Python Programming Lab (P)</i>
<b>MSc Microbiology</b>		
24-03-2026	BMMB205	Molecular Biology and Genetic Engineering
25-03-2026	BMMB206	Immunology
26-03-2026	BMMB207	Biophysics, Bioinstrumentation and Bioinformatics
27-03-2026	BMMB208	Metabolism and Enzymology
*	BMMB2P02	<i>Laboratory Course - II (P)</i>
<b>MSc Physics</b>		
24-03-2026	BMPH205	Mathematical Methods in Physics – II
25-03-2026	BMPH206	Quantum Mechanics – I
26-03-2026	BMPH207	Thermodynamics and Statistical Mechanics
27-03-2026	BMPH208	Condensed Matter Physics
*	BMPH2P01	<i>General Physics Practical (P)</i>
*	BMPH2P02	<i>Electronics Practical (P)</i>
<b>MSc Physics (New and Renewable Energy)</b>		
24-03-2026	BMPN205	Mathematical Physics – II
25-03-2026	BMPN206	Elementary Quantum Mechanics
26-03-2026	BMPN207	Statistical Mechanics and Chemical Thermodynamics
27-03-2026	BMPN208	Solid State Physics
*	BMPN2P01	<i>General Physics Practicals (P)</i>
*	BMPN2P02	<i>Electronics Practicals (P)</i>
<b>MSc Zoology</b>		
24-03-2026	BMZO205	Developmental Biology
25-03-2026	BMZO207	Cell Biology
26-03-2026	BMZO206	Evolutionary Biology and Biosystematics
27-03-2026	BMZO208	Neurobiology and Behavioural Biology
*	BMZO2P02	<i>Developmental Biology, Evolutionary Biology, Cell Biology and Neurobiology (P)</i>

*Contact Chairman/ HOD for practical dates.*